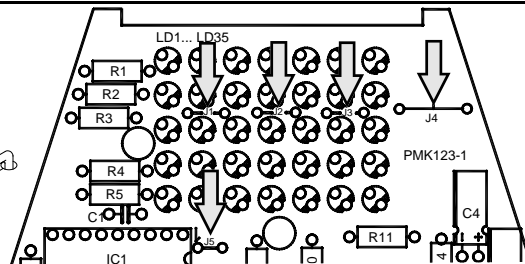
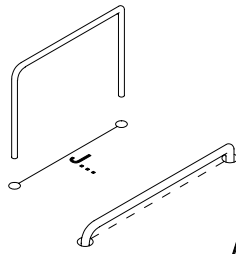


- 1**
- ◇ J1
  - ◇ J2
  - ◇ J3
  - ◇ J4
  - ◇ J5



**2**

Resistor -  
Weerstand -  
Résistance -  
Motstånd -  
Vastus -  
Resistenze

◇ R1... R6: 330 Ohm

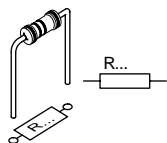
(Orange, Orange, Brown) -(Oranje, Oranje, Bruin) -(Orange, Orange, Brun) -  
(Orange, Orange, Braun) -(Orange, Orange, Brun) -(Oranssi, Oranssi, Ruskea) -  
(Naranjado, Naranjado, Marrón) -(Laranja, Laranja, Castanho) -  
(Aranciato, Aranciato, Marrone)

◇ R7, R8, R9: 0 ohm

(Black) -(zwart) -(noir) -(Schwarz) -(Svart) -(Musta) -(Negro) -(Preto) -(Nero)

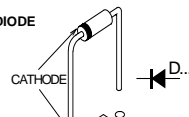
◇ R10... R13: 2K2

((Red, Red, Red) -(Rood, Rood, Rood) -(Rouge, Rouge, Rouge) -(Rot, Rot, Rot) (Röd, Röd, Röd) -(Punainen, Punainen, Punainen) -(Rojo, Rojo, Rojo) -  
(Encarnado, Encarnado, Encarnado) -(Rosso, Rosso, Rosso)



**3**

DIODE



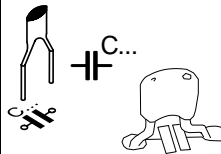
◇ D1... D5: 1N4148

Watch the polarity !  
Att. la polarité !



**4**

CAPACITORS

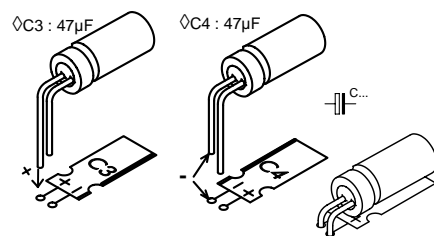


◇ C1: 100nF (104)

◇ C2: 22p

**5**

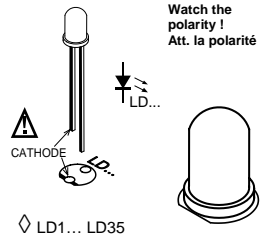
ELECTROLYTIC  
CAPACITORS



Watch the polarity !  
Att. À la polarité !

**6**

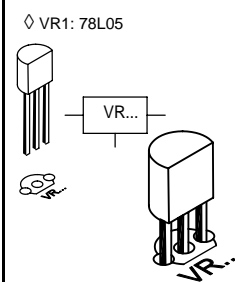
LED 3mm



Watch the polarity !  
Att. la polarité !

**7**

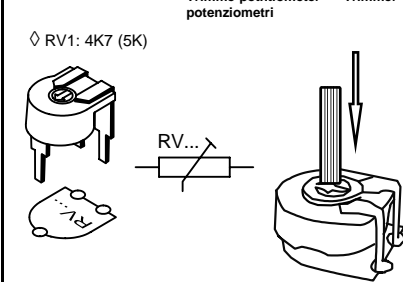
REGULATOR



◇ VR1: 78L05

**8**

TRIMMER

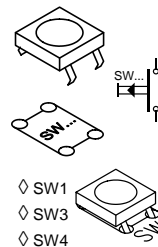


◇ RV1: 4K7 (5K)

Trimpotentiometer - Potentiomètre de réglage - Potentiometro de regulación - Trimmerpotentiometri - Trimme-potntiometer - Trimmer potenziometri

**9**

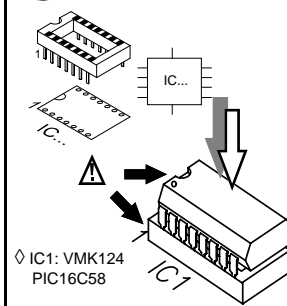
PUSH  
BUTTON



◇ SW1  
◇ SW3  
◇ SW4

**10**

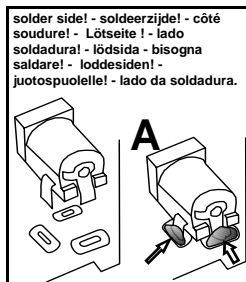
SOCKET + IC



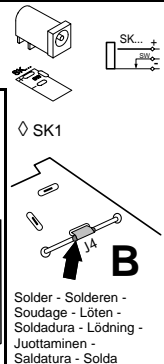
◇ IC1: VMK124  
PIC16C58

**11**

POWER JACK



solder side! - solderzijde! - côté soudure! - Lötseite ! - lado soldadura! - lödsida - bisogna saldare! - loddessiden! - juotospuolelle! - lado da soldadura.

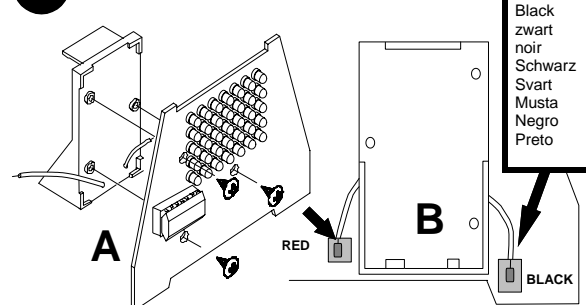


◇ SK1

Solder - Solderen - Soudage - Lötén - Soldadura - Lödning - Juottaminen - Saldatura - Solda

**12**

BATTERY HOLDER



Black  
zwart  
noir  
Schwarz  
Svart  
Musta  
Negro  
Preto

**13**

DISPLAY

